PUBLIC WORKS DEPARTMENT 630 GARDEN STREET ◆ 564-5388 RECYCLED WATER PORTABLE METER APPLICATION SHEET

COMPANY / CONTRACTOR:					
MAILING ADDRESS:					
CITY:	STATE/ZIP:				
SITE(S) OF USE*:					
TYPE OF USE:					
EMAIL:	DEDAUT DRIVING				
PHONE #:	PERMIT: PBW20 -				
BUSINESS LICENSE #:	VEHICLE LICENSE#				
 agree to comply with all rules, regulations, and ordinatity, including, but not limited to: a) Water obtained via authority of this permit water service area. b) No person shall take water from a recycled water Public Works Department. All water obtained viset forth in the City Fee Resolution. c) No such permit holder shall take or use water of No such permit holder shall remove, tamper or 	which the water shall be used.				
G,	Nater Use Estimate				
Number of Days Needed for Project = Number of Fills Needed Per Day = Total Estimated Use =					
EPRESENTATIVE SIGNATURE:					
IAME (PRINT):					
FEES (per curred per curred	(Incl. 8% Tech Fee) (Incl. 8% Tech Fee) per Hundred Cubic (2017 Fee Reso.)				
ATE INSTALLED: / /					
ECYCLED METER #:	INITIAL METER READ:				
Customer has received training for employee safety and Customer has received magnetic or adhesive signs and					



City of Santa Barbara Public Works Department 630 Garden Street – 564-5388 Recycled Water Truck Permit

This Use Permit must be available for inspection at all times. The recycled water User / User's Agent must carry a copy in the tanker truck at all times and present it to City of Santa Barbara Inspectors upon request.

Effective Date of Permit:	Expiration [Date:						
	USER INFORMAT	TON						
NAME OF USER		PHONE:						
ADDRESS								
US	SER AGENT INFOR	MATION						
USER AGENT (if different from above) PHONE:								
ADDRESS								
A Recycled Water Truck Permit must be filled out for each Users and User's Agents shall adhere to the attached Guid recycled water.								
RECYCLED WATER USE INFORMATION								
NOT TO BE USED FOR STORM DRAIN FLUSHING								
VOLUME OF RECYCLED WATER AUTHORIZ	ZED:		Gallons per Day	<i>/</i>				
APPLICATION METHOD: { } TANK TRUC	K { } SPRAY { } V	VASH WATER { } C	THER:					
USE OF THE WATER: { } COMPACTION { } STREET CL	ON { } DUST CONTR EANING { } OTHE							
SIGNAGE REQUIRED: {} TRUCK (3)	PROJECT SITE C	OMMENTS:						
WHERE APPLIED: ADDRESS:	ST	ART DATE:						
ADDRESS:	ST	ART DATE:						
ADDRESS:	ST	ART DATE:						
CERTIFICATION I hereby certify under penalty of perjury that the information provided in this application and in any attachments is true and accurate to the best of my knowledge. I also certify that I have read and agree to abide by all applicable rules and regulations of the RWQCB Order 2009-0006-DWQ and per SBMC 14.23. Making unauthorized connections is prohibited and is a misdemeanor. Purple meter to recycled water fill station only. SBMC 1.25.070 allows for a maximum penalty of \$250 per incident.								
SIGNATURE OF USER	PRINT	TITLE	≣	DATE				
SIGNATURE OF USER'S AGENT	PRINT	TITLE	=	DATE				

GUIDELINES FOR WORKER PROTECTION (Regional Water Quality Control Board – Recycled Water Guidelines)

- A. Workers should be informed that although reclaimed water has been treated to lower health risks, bacterial and viral contamination is still present and potentially may cause illness or infection. Contact with reclaimed water by ingestion, inhalation of mist, or on cuts or abrasions should be avoided, and the precautionary measures listed below should be carefully reviewed and followed.
- B. Precautionary measures should be taken to minimize worker contact with constituents of reclaimed water.
 - 1. Workers should not be subjected to reclaimed water sprays, mists, or aerosols.
 - 2. Workers should be protected with protective clothing when there will be more than casual contact with the reclaimed water.
- C. Safe drinking water should be supplied for workers. Where bottled water is provided, the water should be in contamination-proof containers and protected from reclaimed water and dust.
- D. Hand washing facilities should be provided consisting of potable water supply, hand washing soap, and single use sanitary paper towels. The importance of hand washing should be stressed when working with reclaimed water, especially before eating or smoking.
- E. Workers should not apply reclaimed water by hand held nozzles or other hand held devices that can produce sprays, mists, or aerosols.
- F. Precautions should be taken to avoid contamination of food taken into reclaimed water use areas. Food should not be taken into areas still wet with reclaimed water.
- G. Workers should be notified that reclaimed water is in use. Notification should include the posting of conspicuous warning signs with proper wording of sufficient size to be clearly read. In those locations where English is not the primary language of the workers, the signs should be in the appropriate language as well as in English.
- H. An adequate first aid kit should be available on location. Cuts or abrasions should be promptly washed, disinfected, and bandaged.
- I. Public contact with reclaimed water shall be avoided, to the extent practical, under the normal use at the reclaimed water site.
- J. In all areas where recycled water is used that are accessible to the public, warning signs shall be installed at adequate intervals around the use area as required by the District.
- K. Recycled water shall not be applied where it could contact walkways, passing vehicles, buildings, drinking water facilities, storm drains, or enter areas where food is handled or eaten.
- L. Adequate measures shall be taken to prevent ponding, and to prevent run off of recycled water from the authorized recycled water use area unless it is specifically allowed by the RWQCB or an attachment to this Permit.
- M. Spray of recycled water shall not be allowed to contact an external drinking water fountain.
- N. There shall be no irrigation or impoundment of recycled water within a minimum of 50 feet of any water well.

Ο.	valves and fittings, and must n or tank that has contained mat	transportation and distribution of recycled water not leak, and tanks must be cleaned of contaminaterial from a septic tank or cesspool shall not be	ants prior to use. A truck
P.		ey recycled water shall be clearly labeled in a pro	
Q.	Recycled water shall not be pu City of Santa Barbara, Public V		
I HAVI	E READ AND UNDERSTOOD	THESE GUIDELINES.	_
USER		PRINT	DATE
USER	AGENT	PRINT	DATE

- 3° DIA, FLEXIBLE FIRE HOSE, FIRE HOSE MUST BE FITTED WITH 2 1/2" KAMLOX ON INLET END. - MOUNTED 3" FIRE HYDRANT METER FOR RECLAIMED WATER 3 DIA. NIPPLE 7 AIR GAP FILL TO TANK AIR GAP TO BE 2X PIPE DIA. WATER RECLAMATION INSPECTOR B TRUCK CONVERSION FOR RECLAIMED WATER NIPPLE 7" TO 10" LONG RECLAIMED WATER SIGN SIGNS TO BE PLACED ON BOTH SIDES AND AT REAR OF TANK AIR GAP TO BE 2X PIPE DIA. OBTAIN METER AND APPURTENANCES FROM THE EBLE CONSTRUCTION CO. 0 SIGNS TO BE PLACED ON BOTH-RECLAIMED WATER SIGN

Rev: 9/18/2015

City of Santa Barbara Trucked Recycled Water Log

Driver Signature			,			
Quantity (Gallons)						
After reading						
Before reading						
Location of use						
Project Name						
Date		-				

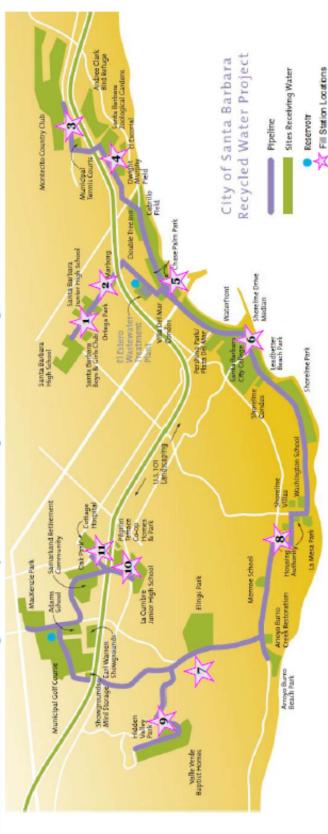
Submit Log Forms Monthly to: Backflow@SantaBarbaraCA.gov. For Questions contact: Cross-Connection Control Specialist at 805-564-5413

Public Works Department Recycled Water Fill Stations

City of Santa Barbara

Recycled water is available as an alternative to using potable water from City fire hydrant meters for construction projects. The cost for use of recycled water is roughly 60% less than for potable water. Additionally, using recycled water saves valuable potable water and helps conserve our water supply for drier times.

There are 11 fill stations throughout the City. Detailed site maps are available and general locations are shown below.



In order to use recycled water for construction purposes:

- 1. Complete the "Recycled Water Meter Permit Application for Construction" and submit to the Public Works Counter at 630 Garden St.
- Contact the Recycled Water Inspector at 564-5575 or 564-5406 to arrange for meter pickup, training and signage.
- Submit readings to the Recycled Water Inspector on the 15th of each month.

FOR MORE INFORMATION: www.santabarbaraca.gov/recycled water

Public Works Permit Counter * 630 Garden Street, Santa Barbara CA 93101 * (805) 564-5388